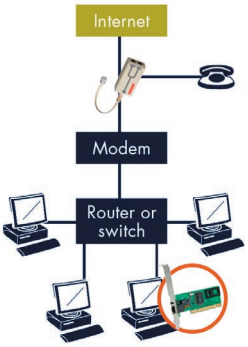
NETWORK



Data sheet: LN-001

Product code	:	LN-001
Product name	:	Wireless PC Card
EAN code	:	8716502000548
Qty. masterpack / carton	:	5/20
Product weight	:	45 gr.
Product dimensions	:	120(W) x 122 (D) x 18mm (H)
Gift box weight	:	176 gr.
Gift box dimensions	:	144 (W) x 134 (D) x 28 mm (H)

This Network PCI Card forms the basis of every wired network. At home and in the office you can create a network of several PCs by connecting them together directly using a so-called 'crossed' network cable or by connecting them all to a HUB or Switch. This makes it possible to exchange data and for all the PCs in the network to make use of hard disks, printers, etc. Moreover, this card enables a direct connection between your PC and a LAN ADSL/Cable Modem or Router.

Box content:

- Network PCI Card (10/100 Mbps)
- Driver CD
- User manual

System requirements:

- Available PCI expansion slot
- Windows 98SE/2000/ME/XP

Key features:

- Create or extend your network.
- Suitable for use with ADSL / Cable connection.
- Enables you to exchange data and share peripherals and internet

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Technical specifications:

- Supports 32-bit, 33MHz PCI Local Bus Master Version 2.2/2.1.
- Supports IEEE 802.3x flow control.
- 10/100Mbps Auto-Negotiation, full/half- duplex.
- Supports Wake-on-LAN power management function.
- Socket for Boot-ROM.
- Plug-and-Play installation.
- Fully complies with the IEEE 802.3, IEEE 802.3u and IEEE 802.3x industrial standards
- 32 32-bit PCI 10/100Mbps Fast Ethernet Adapter bit PCI 10/100Mbps Fast Ethernet Adapter
- With Boot ROM Socket and PCI 2.1/2.2 ACPI/WOL
- Windows 95/98/Me/NT/2000/XP/CE,Network ODI for DOS, Linux and Unix Network Drivers
- ADMtek AN983B Chipset
- CE Mark Certification
- 10~95% (Non-Condensing) Humidity
- 32-131. (0-55°Ž) Temperature
- Link/Activity LED
- PCI V2.2/2.1 ACPI/Wake On LAN
- UTP x 1 Network Port
- PCI V2.2/2.1, 32-bit, 33MHz Bus Architecture
- IEEE 802.3, IEEE 802.3u, IEEE 802.3x Network Standards
- 10/100Mbps Fast Ethernet Adapter Product